



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
REGION 2  
290 BROADWAY  
NEW YORK, NY 10007-1866

NOV 12 2002

Kent H. Garson  
Curtiss-Wright Corporation  
1200 Wall Street West  
Suite 501  
Lyndhurst, New Jersey 07071

Dear Mr. Garson:

This is in response to your letter of November 5, 2002, regarding the U.S. Environmental Protection Agency's (EPA's) request for information pursuant to the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), 42 U.S.C. Section 9601 et seq., in the matter of the Berry's Creek Study Area (the "Study Area"), Bergen County, New Jersey, October 16, 2002.

EPA concurs that the Curtiss-Wright Corporation site at 1 Passaic Street, Wood-Ridge, New Jersey is not within the Study Area as defined in EPA's information request. However, please note that several of the questions in EPA's information request are intended to address whether the Curtiss-Wright Corporation or any of its predecessors or subsidiaries ever transported or arranged for the transportation of hazardous wastes for treatment, storage or disposal within the Study Area. In this regard, I reference, in particular, Questions 15, 8 and 12. Therefore, you must submit a response that substantially addresses all matters related to these questions.

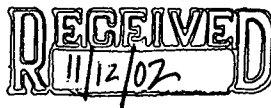
As a point of clarification with regard to a statement in your letter, please note that EPA has not at this time named the Curtiss-Wright Corporation as a Potentially Responsible Party (PRP) under CERCLA in the matter of the Berry's Creek Study Area.

Thank you for your cooperation in responding to EPA's information request. If you have any questions, please contact me at (212) 637-4976.

Sincerely,

A handwritten signature in black ink, appearing to read "Seth Ausubel".

Seth Ausubel  
Remedial Project Manager  
New Jersey Remediation Branch



November 6, 2002

Seth Ausubel  
Remedial Project Manager  
United States Environmental Protection Agency  
Region II  
Emergency and Remedial Response Division  
290 Broadway, 19<sup>th</sup> Floor  
New York, NY 10007-1866



493 Washington Avenue  
P.O. Box 437  
Carlstadt, NJ 07072  
201/438-9190 212/564-5541  
Fax # 201/438-3356

Subject: Berry's Creek Study Area

Pursuant to your instructions, here is our response to your questioner as follows:

1.
  - A. Components & Controls, Inc.  
P.O. Box 437  
Carlstadt, NJ 07072
  - B. "C" Corporation
  - C. Jerry Orlando, President, Secretary & Treasurer
  - D. No other affiliates
  - E. NJ Corporation October 1972, Agent Jerry Orlando
  - F. Not a successor to any other company
2. The site noted as 491 Washington Avenue Carlstadt was occupied from July 1976 through May 1987. The building was 8,500 square feet of cinder block construction. This property was leased from Jomike Corp. Location noted as part of Block 152 lot 76. Our current location is next door to 491 Washington Avenue and is now 493 Washington Avenue Carlstadt. Location noted as part of block 128 Lot 32. This property is also leased from Jomike Corp.
3. The company's business function has been primarily a manufacturer's Distributor, representative and sales office while located at 491 Washington Avenue. This continued at 493 Washington Avenue with the addition of on hose assembly in October 1990. Our primary function is still distribution and sales.
4. The 491 Washington Avenue site was leased from July 1976 through May 1987. The 493 Washington Avenue site has been occupied from May 1987 through the present.
5. The 491 Washington Avenue site was originally a contractor's storage yard, warehouse and executive offices. The 493 Washington Avenue site was formerly a watch company where time pieces were distributed and repaired.

6. The 491 Washington Avenue site from 1976 through 1987 was used as a sales office and stocking location for industrial hardware (instrument valves and fittings). All material was maintained in manufacturers packaging and resold to industrial consumers. The 493 Washington Avenue site is used in the same manner except in October of 1990 we added hose assembly services. This continues today.
7. We ceased operation at the 491 Washington Avenue site May 1987. The reason was because we needed more office and warehouse space. The adjacent building 493 Washington Avenue became available to us.
8. We did not generate hazardous waste at the 491 Washington Avenue site. Our current location generates very small quantities of waste (25 gallon aqueous solvent tank), which is removed and replenished by Safety Clean every three months.
9. We have no local or state permits regarding waste disposal. All waste material is being submitted to Safety Clean for disposal.
10. Hazardous substances include Oakite 31 15 gals. Simple Green 4 gals.
11. Oakite 31 1/4 gal. is used to clean hose end fittings. Simple Green approximately 4 gallons diluted in 15 gallons of water is also used to clean hoses. Waste Oakite 31 and Simple Green are each collected in separate 15-gallon drums and are removed by Safety Clean when a total of 15 gallons of product is present.
12. The waste material for the solvent tank is removed every three months by safety Clean. Safety Clean removes the Oakite 31 and the Simple Green waste when we accumulate approximately 15 gallons. It takes approximately two to four years to accumulate 15 gallons of each because of minimal usage.
13. The shop foreman notifies the Safety Clean driver when he has a 15-gallon drum filled and ready for disposal.
14. We have not been involved in CERCLA or RCRA.
15. When the owner of 491 Washington Avenue (Jomike Corp. 84 Johnson Dr. Hackensack, NJ 07601) started expansion in 1986, the contractor excavating the footings discovered gasoline present in a leaching field from an old decommissioned septic system. Components & Controls, Inc. occupied the building after the septic system was decommissioned. Jomike Corp. the owner of the property took care of all cleanup at the time under EPA supervision.
16. Page 5 is answered to the best of our knowledge.



17. No customer products stored at this or any other location.

18. N/A

19. Additional documents enclosed.

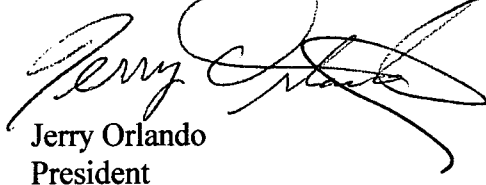
21. Jerry Orlando, John Sheehan and Israel Acosta.

22. Leases, Safety Clean documents and material data sheets.

If you should need any additional information, please do not hesitate to contact me.

Yours truly,

**COMPONENTS & CONTROLS, INC.**



Jerry Orlando  
President

Cc: Clay Monore  
Assistant Regional Counsel  
Office of Regional Counsel  
290 Broadway, 17<sup>th</sup> Floor  
New York, NY 10007-1866

Enc.



# Request for Information Regarding Chemical Releases to the Berry's Creek Study Area

\* \* \*

**Instructions:** As instructed in Question 16, please complete this form by marking the appropriate spaces. Indicate whether each of the chemicals listed has ever been released from the Site to the Berry's Creek Study Area, including creeks, ditches, or other water bodies, or wetlands. Follow additional instructions below. Return the completed form along with your other responses to the Request for Information in the Matter of the Berry's Creek Study Area, Bergen County, New Jersey. N/A signifies no information available.

	Yes	No	N/A
acenaphthene		X	
acenaphthylene		X	
anthracene		X	
aluminum		X	
antimony		X	
arsenic		X	
benz(a)anthracene			
benzene		X	
benzo(a)pyrene		X	
benzo(b)fluoranthene		X	
benzo(g,h,i)perylene		X	
benzo(k)fluoranthene		X	
bis(2-ethylhexyl)phthalate		X	
butyl benzyl phthalate		X	
cadmium		X	
chlorinated dibenzo-p-dioxins (if "yes", please list specific dioxin compounds on a separate sheet)		X	
chlorinated dibenzofurans (if "yes", please list specific compounds on a separate sheet)		X	
chlorobenzene		X	
chloroform		X	
chromium		X	
chrysene		X	
copper		X	
cyanide		X	
dibenz(a,h)anthracene		X	
dichlorobenzene		X	
1,2-dichloroethene		X	
di-n-butyl phthalate		X	
1,2-dichlorobenzene		X	
1,2-dichloroethane		X	
dieldrin		X	
di-n-octyl phthalate		X	
ethylbenzene		X	
fluoranthene		X	

	Yes	No	N/A
fluorene		X	
hexachlorobenzene		X	
indeno(1,2,3-cd)pyrene		X	
lead		X	
manganese		X	
mercury		X	
methylene chloride		X	
methyl ethyl ketone		X	
methyl mercury		X	
2-methylnaphthalene		X	
naphthalene		X	
nickel			
pentachlorophenol		X	
petroleum hydrocarbons		X	
phenanthrene		X	
phenol		X	
polychlorinated biphenyls (if "yes" please list specific congeners and aroclors on a separate sheet)		X	
polycyclic aromatic hydrocarbons (if "yes", please list specific compounds on a separate sheet, if not listed on this page)		X	
pyrene		X	
selenium		X	
silver		X	
1,1,2,2-tetrachloroethane		X	
tetrachloroethylene		X	
thallium		X	
toluene		X	
1,2-trans-dichloroethylene		X	
1,1,1-trichloroethane		X	
trichloroethylene		X	
vinyl chloride		X	
xylene		X	
zinc		X	

TERRY ORLANDO  
Name of person completing form

COMPONENTS & CONTROLS  
Company

491 WASHINGTON AVE  
Site (as defined in the "Instructions")



RECEIVED

MAY 18 1998

**SAFETY-KLEEN SAMPLE ANALYSIS REPORT**  
**Prequalification TCLP Report**

**SAMPLE DESCRIPTION:**  
SK AQUEOUS SOLUTION

**ACCEPT FOR SHIPMENT**

**PAGE 1**

**S-K REPRESENTATIVE:** MIKE FLYNN  
**BRANCH #:** 211801

**REPORT DATE:** 05-08-98

**CUSTOMER #:**

**CONTROL #:** 1803177-7  
**SURVEY #:** 1103522  
**LAB #:** 9803177

**Generator: COMPONENTS & CONTROLS**

493 WASHINGTON AVE  
CARLSPAST, NJ 07072

**Attention:** JOHN E SHEEHAN

The enclosed TCLP Analysis and/or suitable generator knowledge as applied to your company on the sample in question **DOES NOT SHOW** any TCLP Characteristic Waste Code.

For the material to be classified as non-hazardous, the generator must determine that the waste is not defined as a "listed" hazardous waste, not mixed with a "listed" hazardous waste, not derived from a "listed" hazardous waste, and obtain adequate information pertaining to the hazardous characteristics of:

Ignitability  
Corrosivity  
Reactivity  
TCLP Toxicity

Waste Code D001  
Waste Code D002  
Waste Code D003  
Waste Codes D004 - D043

reviewed and accepted for shipment.

A Safety-Kleen representative will be contacting you with further detail regarding the shipping, handling, and processing of your material.

If you have any questions regarding the above analysis, please contact Customer Service at (773)825-7338.

**SEMI-VOLATILES IN TCLP LEACHATE**

EPA Waste #	Analyte	Date Analyzed	EPA SW846 Method	TCLP Reg Limit mg/L	Result mg/L
D023	2-Methylphenol	05-01-98	8270	200	<0.125
D024/25	3+4-Methylphenol	05-01-98	8270	200	<0.225
D030	2,4-Dinitrotoluene	05-01-98	8270	0.13	<0.025
D032	Hexachlorobenzene	05-01-98	8270	0.13	<0.100
D033	Hexachlorobutadiene	05-01-98	8270	0.5	<0.100
D034	Hexachloroethane	05-01-98	8270	3	<0.075
D036	Nitrobenzene	05-01-98	8270	2	<0.250
D037	Pentachlorophenol	05-01-98	8270	100	<0.475
D038	Pyridine	05-01-98	8270	5	<0.150
D041	2,4,5-Trichlorophenol	05-01-98	8270	400	<0.125
D042	2,4,6-Trichlorophenol	05-01-98	8270	2	<0.075

**METALS IN TCLP LEACHATE**

EPA Waste #	Analyte	Date Analyzed	EPA SW846 Method	TCLP Reg Limit mg/L	Result mg/L
D004	Arsenic	04-28-98	6010	5	<5.00
D005	Barium	04-28-98	6010	100	0.776
D006	Cadmium	04-28-98	6010	1	<0.500
D007	Chromium	04-28-98	6010	5	<0.500
D008	Lead	04-28-98	6010	5	<4.00
D009	Mercury	04-29-98	7471	0.2	<0.040
D010	Selenium	05-04-98	7740	1	<0.45
D011	Silver	04-28-98	6010	5	<0.500

***VOLATILE ORGANICS IN TCLP LEACHATE***

EPA Waste #	Analyte	Date Analyzed	EPA SW846 Method	TCLP Reg Limit mg/L	Result mg/L
D018	Benzene	04-29-98	8240	0.5	<0.100
D019	Carbon Tetrachloride	04-29-98	8240	0.5	<0.100
D021	Chlorobenzene	04-29-98	8240	100	<0.100
D022	Chloroform	04-29-98	8240	6	<0.100
D027	1,4-Dichlorobenzene	04-29-98	8240	7.5	<0.100
D028	1,2-Dichloroethane	04-29-98	8240	0.5	<0.100
D029	1,1-Dichloroethylene	04-29-98	8240	0.7	<0.100
D035	Methyl Ethyl Ketone	04-29-98	8240	200	<0.500
D039	Tetrachloroethylene	04-29-98	8240	0.7	<0.100
D040	Trichloroethylene	04-29-98	8240	0.5	<0.100
D043	Vinyl Chloride	04-29-98	8240	0.2	<0.140



Control #: 1803177-7  
Survey #: 1103522

**ACCEPT FOR SHIPMENT**

**PAGE 4**  
**COMPONENTS & CONTROLS**

**Sample Description:**

SK AQUEOUS SOLUTION

**SAMPLE HANDLING DATES**

Date Sampled: 04-22-98  
Date Received: 04-24-98

**SAMPLE COMPOSITION**

Number of Phases: 1  
Percent Solids (Method 1311): 0.13%  
Percent Dry Solids (Method 1311): 0.13%

**LEACHING/EXTRACTION DATES**

	<u>Method</u>	<u>Date</u>
Bottle Leach:	1311	Not Required
ZHE Leach:	1311	Not Required
BNA Extraction:		Not Required

The analysis contained herein are performed to provide Safety-Kleen Corp. and its customers a means of determining compliant waste handling practices that are consistent with applicable permits and processing capability.

Continued on next page



**SAFETY-KLEEN SAMPLE ANALYSIS REPORT**  
**Prequalification TCLP Combination Report**

<b>Fluid Recovery Services</b>	<b>STATUS</b>	<b>RECEIVED:</b> 4/28/98
<b>S-K REPRESENTATIVE:</b> Michael Flyer		<b>COMPLETED:</b> 5/4/98
<b>BRANCH/ARM #:</b> 211801	<b>ACCEPT FOR SHIPMENT</b>	<b>REVISED:</b> 5/7/98
<b>SAMPLE DESCRIPTION:</b> SK Aqueous Solution		<b>REPORT DATE:</b> 5/8/98
		<b>CONTROL #:</b> 1811365-8
		<b>SURVEY #:</b> 1103522
		<b>LAB #:</b> 9811365

**Nature of Business:** None Given

**S.I.C.:**

**Status:**

**Facility Address:**  
493 Washington Ave  
Carlsbad, NJ 07072

**Billing Address:**

**Process Description:** Cleaning Of Parts  
**Material Description:** SK Aqueous Solution  
**Generation Amount:** 30 Gallons Quarterly  
**Gallons On Hand:**

**P.O. #:**  
**Contact:** John E Sheehan  
**Date Survey Signed:** 4/22/98  
**Title:** Inside Sales  
**Phone:** (201)438-9190

**Survey Comments:** Model 91 With Aquaworks

The analysis contained herein are performed solely for the purpose of qualifying the analyzed materials for acceptance by Safety-Kleen Corp. in accordance with its permits and processing capability.

Continued on next page

Control #: 1811365-8  
Survey #: 1103522

**ACCEPT FOR SHIPMENT**

**PAGE 4**  
Components & Controls

**CORPORATE REVIEW**

**Disposition:** Accept for shipment  
**Review Date:** 5/6/98

**Part Number:** 87174 Waste Water  
**Reviewers:** CAP

**APPROVED FACILITIES:**

Safety-Kleen Corp.  
1722 Cooper Creek Road  
Denton, TX 76208

**FED EPA Number** : TXD077603371  
**State EPA Number** : 65124  
**Telephone** : 817-383-2611  
**State Authorization** :  
**Additional Description** :

Safety-Kleen Corp.  
1200 Sylvan Street  
Linden, NJ 07036

**FED EPA Number** : NJD002182897  
**State EPA Number** :  
**Telephone** : 908-862-2000  
**State Authorization** :  
**Additional Description** :

Safety-Kleen Corp.  
3700 LaGrange Road  
Smithfield, KY 40068

**FED EPA Number** : KYD053348108  
**State EPA Number** :  
**Telephone** : 502-845-2453  
**State Authorization** :  
**Additional Description** :

**APPROVED DOT - SHIPPING DESCRIPTION**

**SKDOT #:** 0005468 water  
(not USDOT or USEPA Hazardous material)

**State/Prov. Codes:** NJ ID72 TX OUTS1191  
**US EPA Waste Codes:** NONE

**REVIEW COMMENTS**

OK for waste water fuel. Waste shipped in drums from the customers site need to be equipped with a bung in the top lid prior to shipment. Drums received from the customer lacking bungs will be returned to the customer by the SK TSDF.

Proper shipping description was based on this single analysis. Generator must certify that shipment is not hazardous. Per company policy, FRS customers must complete Generator Certification with each shipment and branch will file in customer records.

A Generator Waste Determination Certification form for USEPA non-hazardous waste approval has been received.  
no tclp characteristics per tclp 9803177.

This serves as notice per federal and state regulations that each facility noted above has the appropriate permits, capabilities, capacity; and is willing to accept the material as described in the approval section. It is the responsibility of the generator to notify Safety-Kleen Corp. of any changes in the process generating this waste stream.

Continued on next page

**GENERAL ANALYSIS**

Phase: TOTAL

<u>Parameter</u>	<u>Date Analyzed</u>	<u>Result</u>	<u>Units</u>
Water Compatibility	4/28/98	Compatible	
pH by Meter Direct	4/28/98	10.7	
Water Content	4/28/98	85	wt. %
Viscosity	4/28/98	<50	cps
Color	4/28/98	LT YELLOW	
Radioactivity	4/28/98	None Detected	
Bulk Density	4/28/98	0.98	
Flammability at 73 F	4/29/98	No Flash	
Flammability at 140 F	4/29/98	No Flash	
Non-Volatile Residue at 105 C		15	wt. %

Phase: AQUEOUS

<u>Parameter</u>	<u>Date Analyzed</u>	<u>Result</u>	<u>Units</u>
Phase % by Appearance	4/28/98	100	vol. %

**FUEL EVALUATION**

Phase: TOTAL

<u>Date Analyzed</u>	<u>Result</u>	<u>Units</u>
Heat Content	4/29/98	<500 Btu/lb
Ash Upon Combustion	4/29/98	5.3 wt. %

**VOLATILE ORGANIC COMPOSITION**

Phase: TOTAL

<u>Compound Name</u>	<u>CAS Number</u>	<u>Result</u>	<u>Units</u>
Traces of Volatile Organics Detected (<1.0% Each)		0.090	wt. %

**SPECIFIC ORGANIC COMPOSITION****POLYCHLORINATED BIPHENYLS (PCBs):**

<u>Compound Name</u>	<u>Result</u>	<u>Units</u>
Aroclor 1016	<1.0	mg/Kg
Aroclor 1221	<1.0	mg/Kg
Aroclor 1232	<1.0	mg/Kg
Aroclor 1242	<1.0	mg/Kg
Aroclor 1248	<1.0	mg/Kg
Aroclor 1254	<1.0	mg/Kg
Aroclor 1260	<1.0	mg/Kg
Aroclor 1262	<1.0	mg/Kg
Aroclor 1268	<1.0	mg/Kg

Control #: 1811365-8

Survey #: 1103522

**ACCEPT FOR SHIPMENT**

**PAGE 6**

Components & Controls

***ANALYTICAL SERVICES***

Comments: NVR estimated by difference on Total.

**End of Document**

# MATERIAL SAFETY DATA SHEET: SIMPLE GREEN®

## I. PRODUCT & COMPANY INFORMATION

PRODUCT NAME: SIMPLE GREEN® CLEANER / DEGREASER / DEODORIZER

Page 1 of 4

COMPANY NAME: SUNSHINE MAKERS, INC.

15922 Pacific Coast Highway  
Huntington Harbour, CA 92649 USA  
Telephone: 800-228-0709 • 562-795-6000  
Fax: 562-592-3034  
Website: www.simplegreen.com

Version No. 1007  
Issue Date: January, 2002

For 24-hour emergency, call Chem-Tel, Inc.: 800-255-3924

USE OF PRODUCT: An all purpose cleaner and degreaser used undiluted or diluted in water for direct, spray, and dip tank procedures.

## II. INGREDIENT INFORMATION

The only ingredient of Simple Green® with established exposure limits is undiluted 2-butoxyethanol (<6%) (Butyl Cellosolve; CAS No. 111-76-2); the OSHA PEL and ACGIH TLV is 25 ppm (skin). Note, however, that Butyl Cellosolve is only one of the raw material ingredients that undergo processing and dilution during the manufacture of Simple Green®. Upon completion of the manufacturing process, Simple Green® does not possess the occupational health risks associated with exposure to undiluted Butyl Cellosolve. Verification of this is contained in the independent test results detailed under "Toxicological Information" on Page 3 of this MSDS.

The Butyl Cellosolve in Simple Green® is part of a chemical category (glycol ethers) regulated by the Emergency Planning and Community Right-to-Know Act (SARA, Title III, section 313); therefore, a reporting requirement exists. Based upon chemical analysis, Simple Green® contains no known EPA priority pollutants, heavy metals, or chemicals listed under RCRA, CERCLA, or CWA. Analysis by TCLP (Toxicity Characteristic Leaching Procedure) according to RCRA revealed no toxic organic or inorganic constituents.

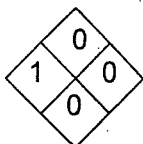
All components of Simple Green® are listed on the TSCA Chemical Substance Inventory.

## III. HAZARDS IDENTIFICATION

UN Number: Not required  
Dangerous Goods Class: Nonhazardous

### Hazard Rating (NFPA/HMIS)

Health = 1\*      Reactivity = 0  
Fire = 0              Special = 0



### Rating Scale

0 = minimal      1 = slight  
2 = moderate      3 = serious  
4 = severe

\*Mild eye irritant, non-mutagenic and non-carcinogenic. **None of the ingredients in Simple Green® are regulated or listed as potential cancer agents by Federal OSHA, NTP, or IARC.**

---

#### IV. FIRST AID MEASURES

---

##### **SYMPTOMS OF OVEREXPOSURE AND FIRST AID TREATMENT**

- Eye contact: Reddening may develop. Immediately rinse the eye with large quantities of cool water; continue 10-15 minutes or until the material has been removed; be sure to remove contact lenses, if present, and to lift upper and lower lids during rinsing. Get medical attention if irritation persists.
- Skin contact: Minimal effects, if any; rinse skin with water, rinse shoes and launder clothing before reuse. Reversible reddening may occur in some dermal-sensitive users; thoroughly rinse area and get medical attention if reaction persists.
- Swallowing: Essentially non-toxic. Give several glasses of water to dilute; do not induce vomiting. If stomach upset occurs, consult physician.
- Inhalation: Non-toxic. Exposures to concentrate-mist may cause mild irritation of nasal passages or throat; remove to fresh air. Get medical attention if irritation persists.

---

#### V. FIRE FIGHTING MEASURES

---

Simple Green® is stable, not flammable, and will not burn.

- |                                   |   |
|-----------------------------------|---|
| Flash Point/Auto-Ignition:        | Not flammable.  |
| Flammability Limits:              | Not flammable.  |
| Extinguishing Media:              | Not flammable/nonexplosive. No special procedures required. |
| Special Fire Fighting Procedures: | None required.  |

---

#### VI. ACCIDENTAL RELEASE MEASURES

---

Recover usable material by convenient method; residual may be removed by wipe or wet mop. If necessary, unrecoverable material may be washed to drain with large quantities of water.

---

#### VII. HANDLING, STORAGE & TRANSPORT INFORMATION

---

No special precautions are required. **This product is non-hazardous for storage and transport according to the U.S. Department of Transportation Regulations.** Simple Green® requires no special labeling or placarding to meet U.S. Department of Transportation requirements.

UN Number: Not required

Dangerous Goods Class: Non-hazardous

---

#### VIII. EXPOSURE CONTROLS

---

**Exposure Limits:** The Simple Green® formulation presents no health hazards to the user when used according to label directions for its intended purposes. Mild skin and eye irritation is possible (please see Eye contact and Skin contact in Section IV.).

**Ventilation:** No special ventilation is required during use.

**Human Health Effects or Risks from Exposure:** Adverse effects on human health are not expected from Simple Green®, based upon twenty years of use without reported adverse health incidence in diverse population groups, including extensive use by inmates of U.S. Federal prisons in cleaning operations.

Simple Green® is a mild eye irritant; mucous membranes may become irritated by concentrate-mist.

Simple Green® is not likely to irritate the skin in the majority of users. Repeated daily application to the skin without rinsing, or continuous contact of Simple Green® on the skin may lead to temporary, but reversible, irritation.

**Medical Conditions Aggravated by Exposure:** No aggravation of existing medical conditions is expected; dermal sensitive users may react to dermal contact by Simple Green®.

---

**IX. PERSONAL PROTECTION**

---

**Precautionary Measures:** No special requirements under normal use conditions.

**Eye Protection:** Caution, including reasonable eye protection, should always be used to avoid eye contact where splashing may occur.

**Skin Protection:** No special precautions required; rinse completely from skin after contact.

**Respiratory Protection:** No special precautions required.

**Work and Hygienic Practices:** No special requirements. Wash or rinse hands before touching eyes or contact lenses.

---

**X. PHYSICAL AND CHEMICAL PROPERTIES**

---

**Appearance/odor:** Translucent green liquid with characteristic sassafras odor.

**Specific Gravity:** 1.0257      **Vapor Pressure:** 17 mm Hg @ 20 °C; 22 mm Hg @ 25 °C

**pH of concentrate:** 9.5      **Vapor Density:** 1.3 (air = 1)

**Evaporation:** >1 (butyl acetate = 1)      **Density:** 8.5 lbs./gallon

**Boiling Point:** 110 °C (231 °F)

**Freezing Point:** -9 °C (16 °F) If product freezes, it will reconstitute without loss of efficacy when brought back to room temperature and agitated.

**VOC Composite Partial Pressure:** 0.006 mm Hg @ 20 °C

**Volatile Organic Compounds (VOCs):** 7.96 g/L per ASTM Method 3960-90. Per California AQMD's VOC test method, product must be diluted at least 2 parts of water to 1 part Simple Green® in order to meet SCAQMD Rule 1171 & Rule 1122 and BAAQMD Regulation 8-16 VOC requirements for solvent cleaning operations.

**Water Solubility:** Completely soluble in water. The higher salt concentrations in marine ecosystems will lead to complexes with Simple Green® that may become visible at ratios above one part Simple Green® to 99 parts seawater.

**Ash Content:** At 600 °F: 1.86% by weight.

**Nutrient Content:** Nitrogen: <1.0% by weight (fusion and qualitative test for ammonia).  
Phosphorus: 0.3% by formula.  
Sulfur: 0.6% by weight (barium chloride precipitation method).

**Detection:** Simple Green® has a characteristic sassafras odor that is not indicative of any hazardous situation.

---

**XI. STABILITY AND REACTIVITY INFORMATION**

---

Nonreactive. Simple Green® is stable, even under fire conditions, and will not react with water or oxidizers. Hazardous polymerization will not occur.

---

**XII. TOXICOLOGICAL INFORMATION**

---

**Nonhuman Toxicity****Acute Mortality Studies:**

Oral LD<sub>50</sub> (rat): >5.0 g/kg body weight      //      Dermal LD<sub>50</sub> (rabbit): >2.0 g/kg body weight

**Dermal Irritation:** Only mild, but reversible, irritation was found in a standard 72-hr test on rabbits. A value of 0.2 (non-irritating) was found on a scale of 8.

**Eye Irritation:** With or without rinsing with water, the irritation scores in rabbits at 24 hours did not exceed 15 (mild irritant) on a scale of 110.

**Subchronic dermal effects:** No adverse effects, except reversible dermal irritation, were found in rabbits exposed to Simple Green® (up to 2.0 g/kg/day for 13 weeks) applied to the skin of 25 males and 25 females. Only female body weight gain was affected. Detailed microscopic examination of all major tissues showed no adverse changes.

**Fertility Assessment by Continuous Breeding:** The Simple Green® formulation had no adverse effect on fertility and reproduction in CD-1 mice with continuous administration for 18 weeks, and had no adverse effect on the reproductive performance of their offspring.



### XIII. BIODEGRADABILITY AND ENVIRONMENTAL TOXICITY INFORMATION

**Biodegradability:**

Simple Green® is readily decomposed by naturally occurring microorganisms. The biological oxygen demand (BOD), as a percentage of the chemical oxygen demand (COD), after 4, 7, and 11 days was 56%, 60%, and 70%, respectively. Per OECD Closed Bottle Test, Simple Green® meets OECD and EPA recommendations for ready biodegradability.

In a standard biodegradation test with soils from three different countries, Butyl Cellosolve reached 50% degradation in 6 to 23 days, depending upon soil type, and exceeded the rate of degradation for glucose which was used as a control for comparison.

**Environmental Toxicity Information:**

Simple Green® is considered practically non-toxic per EPA's aquatic toxicity scale. Simple Green® is non-lethal to any of the marine and estuarine test animals listed in the following table at concentrations below 200 mg/L (0.02%). This table shows the Simple Green® concentrations that are likely to be lethal to 50% of the exposed organisms.

	<u>LC<sub>50</sub> in mg/L (ppm)</u>	
	<u>48-hour</u>	<u>96-hour</u>
<u>Marine Fish:</u>		
Mud minnow ( <i>Fundulus heteroclitus</i> )	1690	1574
Whitebait ( <i>Galaxias maculatus</i> )	210	210
<u>Marine/Estuarine Invertebrates:</u>		
Brine Shrimp ( <i>Artemia salina</i> )	610	399
Grass Shrimp ( <i>Palaemonetes pugio</i> )	270	220
Green-lipped Mussel ( <i>Perna canaliculus</i> )	220	220
Mud Snail ( <i>Potamopyrgus estuarinus</i> )	410	350

### XIV. DISPOSAL CONSIDERATIONS

Simple Green® is fully water soluble and biodegradable and will not harm sewage-treatment microorganisms if disposal by sewer or drain is necessary. Dispose of in accordance with all applicable local, state, and federal laws.

### XV. OTHER INFORMATION

Containers:	Simple Green® residues can be completely removed by rinsing with water; the container may be recycled or applied to other uses.
Electrical Wiring Compatibility:	Polyimide insulated wiring is not affected by exposure to Simple Green®. After immersion in Simple Green® for 14 days at 74°F, the 61 cm piece of polyimide insulated wire passed a one minute dielectric proof test at 2500 volts (ASTM D-149).
Contact Point:	Sunshine Makers, Inc., Research and Development Division: 562-795-6000.

**\*\*\* NOTICE \*\*\***

All information appearing herein is based upon data obtained by the manufacturer and recognized technical sources. Judgments as to the suitability of information herein for purchaser's purposes are necessarily purchaser's responsibility. Therefore, although reasonable care has been taken in the preparation of this information, Sunshine Makers, Inc. or its distributors extends no warranties, makes no representations and assumes no responsibility as to the suitability of such information for application to purchaser's intended purposes or for consequences of its use.

**MATERIAL SAFETY DATA SHEET**

MSDS NUMBER: MSDS-955L

ISSUE DATE: 11/21/95

PAGE 3 OF 5

**8. EXPOSURE CONTROLS/PERSONAL PROTECTION**

**RESPIRATORY PROTECTION:** None required under normal use conditions. If mists are generated, wear a NIOSH approved respirator.

**PROTECTIVE GLOVES:** Impermeable gloves recommended to prevent skin contact during use or for cleaning up spills.

**EYE PROTECTION:** Chemical splash goggles are recommended when handling or working with solution, or for cleaning up spills. Goggles and face shield are recommended if splashing of solution cannot be avoided.

**OTHER PROTECTIVE CLOTHING OR EQUIPMENT:** Impermeable apron where splashing of solution cannot be avoided.

**VENTILATION:** No special requirements unless mists are generated, then use local exhaust ventilation.

**PROTECTIVE WORK/HYGIENIC PRACTICES:** No special requirements with respect to chemical exposure other than those noted above. Specific requirements with respect to equipment and specific applications are the responsibility of the user.

**9. PHYSICAL AND CHEMICAL PROPERTIES**

**APPEARANCE:** Light amber hazy liquid

**ODOR:** Slight/mild

**PHYSICAL STATE:** Liquid

**pH AS IS:** 10.9

**VAPOR PRESSURE:** N/A

**BOILING POINT:** 100-110°C

**FREEZING POINT:** -10°C - 0°C

**SOLUBILITY IN WATER:** Complete

**SPECIFIC GRAVITY (Water = 1):** Approximately 1.07 @ 25°C

**APPARENT DENSITY:** 8.9 lbs/gal @ 25°C

**SURFACE TENSION:** 35 dynes

**VISCOSITY:** < 100 cp

**% VOLATILE:** Approximately 83% as water

**VOLATILE ORGANIC COMPOUNDS:** None

**10. STABILITY AND REACTIVITY**

**CHEMICAL STABILITY:** Stable.

**CONDITIONS TO AVOID:** Acids

**INCOMPATIBILITY WITH OTHER MATERIALS:** Reacts with acids to release carbon dioxide.

**HAZARDOUS DECOMPOSITION PRODUCTS:** May produce carbon monoxide, carbon dioxide, and fumes of SO<sub>x</sub> and NO<sub>x</sub>.

**HAZARDOUS POLYMERIZATION:** Will not occur.



## MATERIAL SAFETY DATA SHEET

MSDS NUMBER: MSDS-955L

ISSUE DATE: 11/21/95

PAGE 4 OF 5

## 11. TOXICOLOGICAL INFORMATION

EYE EFFECTS: No specific data available. Tests on similar formulations indicate that mild to moderate irritation is possible. These effects are minimized and reversible with immediate treatment. Corneal involvement or visual impairment are not expected.

SKIN EFFECTS: No specific data available. Not considered a primary skin irritant based on testing of a similar formulation. May be irritating to humans under conditions of repeated or prolonged contact. Irritant effect would not be expected to result in skin damage.

ACUTE ORAL EFFECTS: No specific data available. Similar formulations have been shown to be non-toxic with an  $LD_{50} > 5000$  mg/kg.

INHALATION EFFECTS: No data available. May cause irritation to upper respiratory tract if inhaled as a mist. Irritation would be expected to be transient with no permanent damage.

## 12. DISPOSAL CONSIDERATIONS

Dispose of spilled or waste product and other large amounts in accordance with all local, state and federal environmental regulations. State and local regulations may differ from Federal. Be sure to consult with appropriate agencies for specific rules. Depending on size, empty containers may be rinsed thoroughly and either discard in trash, recycled, or disposed of in licensed facility in accordance with existing local regulations and programs.

## 13. TRANSPORTATION INFORMATION

D.O.T. SHIPPING NAME: Not regulated  
TECHNICAL SHIPPING NAME: Aqueous Cleaning Solution  
D.O.T. HAZARD CLASS: None  
U.N./N.A. NUMBER: None  
HAZARDOUS SUBSTANCE/RQ: None  
D.O.T. LABEL: None  
D.O.T. PLACARD: None

## 14. REGULATORY INFORMATION

OSHA

This product has been assessed as nonhazardous under the criteria of the OSHA Hazard Communication Standard (29 CFR 1910.1200).

TSCA

The ingredients in this product are reported in the U.S. EPA TSCA Inventory.



12-01-95 05:10PM FROM CHURCH & DWIGHT TO 510001211500 1000/000

# CHURCH & DWIGHT CO., INC.

459 NORTH HARRISON STREET  
PHONE (609) 853-5900

PRINCETON, NJ 08543-5251  
CABLE ADDRESS: CHURDWIG  
TWX 710 480 9286

## MATERIAL SAFETY DATA SHEET

MSDS NUMBER: MSDS-955L

ISSUE DATE: 11/21/95

PAGE 5 OF

### 15. MSDS REVISION SUMMARY

Revised Sections 2, 3, and 9. Changed title of Section 14 from Additional Information to Regulatory Information, and added Section 15.

SUPERSEDES DATE: 11/20/95

This Product Safety Data Sheet is offered solely for your information, consideration and investigation. Church & Dwight Co., Inc. provides no warranties, either express or implied, and assumes no responsibility for the accuracy or completeness of data contained herein. Church & Dwight Co., Inc. urges persons receiving this information to make their own determination as to the information suitability for their particular application.



0310

# Oakite® MATERIAL SAFETY DATA SHEET

PRODUCT CODE: 0310

OAKITE 31

200-290-018

HMIS 3 0 0 J

## SECTION I - PRODUCT IDENTIFICATION

TRADE NAME OAKITE 31 EMERGENCY TELEPHONE NUMBER:  
 CHEMICAL NAME (800) 424-9300 (CHEMTREC)  
 AND SYNONYMS NA-Mixture  
 MANUFACTURER'S NAME  
 AND TELEPHONE NO. OAKITE PRODUCTS INC. (908) 464-6900 (8am-5pm)  
 A Member of The CHEMETALL Group  
 ADDRESS 50 Valley Road Berkeley Heights NJ 07922  
 DATE OF PREPARATION 05-26-99

## SECTION II - HAZARDOUS INGREDIENTS

CAS NO.	% BY WT	ACGIH OSHA		UNITS
		TLV (TWA)	PEL (TWA)	
Phosphoric acid (+)	0007664382	50-60	1	1 mg/m <sup>3</sup>
Trade secret registry (735517)	-5097P	1-5	NE	NE
Non-hazardous ingredients		Bal.		

Unidentified ingredients are considered not hazardous under Federal Hazard Communication Standard (29CFR 1910.1200).

All components of this material are on the US TSCA Inventory.

CARCINOGENICITY: No substance in this product is listed by IARC, NTP, or regulated by OSHA as a carcinogen.

## SECTION III - PHYSICAL DATA

BOILING POINT (F)	>212	SPECIFIC GRAVITY (H2O=1)	1.360
VAPOR PRESSURE (mm Hg)	<18	Bulk Density	11.34 lb/gal
VAPOR DENSITY (Air=1)	<1	PERCENT VOLATILE	
SOLUBILITY IN WATER	Complete	BY WEIGHT(%) Excludes H2O	0
EVAPORATION RATE (Water=1)	1	PH	

NA - Not Applicable

NE - Not Established

0310

# Oakite® MATERIAL SAFETY DATA SHEET

APPEARANCE AND ODOR      Translucent,      PH (concentrate)      <2.5  
                                 water-white  
                                 liquid;  
                                 slight,  
                                 pleasant odor.

## SECTION IV - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (Method Used): None

FLAMMABLE LIMITS:      LEL: NA      UEL: NA

EXTINGUISHING MEDIA: Use media suitable for surrounding materials.

SPECIAL FIRE FIGHTING PROCEDURES:      Wear Self-Contained Breathing Apparatus (SCBA).

UNUSUAL FIRE AND EXPLOSION HAZARDS:      See Section VII.(WHMIS)  
   See Section VI.(U.S.)

## SECTION V - TOXICOLOGICAL PROPERTIES/HEALTH HAZARD INFORJ

ROUTE(S) OF ENTRY:	INHALATION:	SKIN:	INGESTION:
	X	X	X

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE:      None known.

SYMPTOMS/EFFECTS OF OVEREXPOSURE:

Inhalation of mist may cause respiratory irritation with coughing, sneezing, salivation and difficult breathing. Severe exposures may lead to chemical pneumonitis. Eye contact causes severe or permanent damage. Skin irritation or severe burns; BURNING SENSATION MAY BE DELAYED.

### FIRST AID

EYES:      Immediately flush eyes with plenty of water for at least 15 minutes while holding eyelids open. Get prompt medical attention.

SKIN:      Immediately remove contaminated clothing. Wash skin with large amounts of water for at least 15 minutes. Get prompt medical attention. Wash clothing before reuse.

INGESTION:      Contact local poison control center or physician IMMEDIATELY!

INHALATION:      Move victim to fresh air and restore breathing if necessary. Stay with victim until emergency medical help arrives.

NA - Not Applicable

NE - Not Established

0310

# Oakite® MATERIAL SAFETY DATA SHEET

## SECTION VI - FIRST AID

STABILITY: NORMALLY STABLE

INCOMPATIBLE MATERIALS: Alkalies. Contact with certain metals may yield explosive hydrogen gas.

HAZARDOUS DECOMPOSITION PRODUCTS: Phosphorous oxides.

## SECTION VII - REACTIVITY DATA

SPILL OR LEAK PROCEDURES: Wear personal protective equipment (See Section VIII).

Contain spill, add soda ash or lime, and place in poly-lined drums for disposal.

WASTE DISPOSAL METHOD: Dispose of in accordance with Local State and Federal regulations.

## SECTION VIII - PREVENTATIVE MEASURES

RESPIRATORY: If TLV is exceeded, or For symptoms of overexposure, wear a NIOSH-approved dust/mist respirator.

EYEWEAR: Wear chemical safety goggles. If splash potential exists wear chemical splash goggles or faceshield.

CLOTHING/GLOVES: If potential for skin contact exists, wear neoprene or other chemical resistant gloves and apron or coveralls and/or foot coverings, as needed.

VENTILATION: Local exhaust may be necessary for some handling/use conditions. Specific needs should be addressed by supervisory or health/safety personnel.

## SECTION IX - STORAGE REQUIREMENTS/ADDITIONAL INFORMATION

CORROSIVE. Store in closed container in cool well-ventilated area. NOTE: IF DILUTING (OR DISSOLVING) ALWAYS ADD THIS PRODUCT TO WATER SLOWLY AND WITH CONSTANT STIRRING.

NA - Not Applicable

NE - Not Established

0310

**Oakite®****MATERIAL SAFETY DATA SHEET**

APPROVAL: Michael Chang

Mgr. Health &amp; Environmental Dept.

05/27/1999

**NAME****TITLE****DATE OF PRINTING**

Oakite Products, Inc. warrants that the product or products described herein will conform with its published specifications. The products supplied by Oakite and information related to them are intended for use by buyers having necessary industrial skill and knowledge. Buyers should undertake sufficient verification and testing to determine the suitability of the Oakite materials for their own particular purpose. Since buyer's conditions of use of products are beyond Oakite's control, Oakite does not warrant any recommendations and information for the use of such products. OAKITE DISCLAIMS ALL OTHER WARRANTIES INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR ANY PARTICULAR PURPOSE IN CONNECTION WITH USE OF ITS PRODUCTS.

NA - Not Applicable

NE - Not Established





1301 Garvals Street - Suite 300  
Columbia, South Carolina 29201



DUNS NO. 05-397-6551

FED. ID. NO. 396090019

CUSTOMER

GENERATOR

000000-0697-20

COMPONENTS AND CONTROLS

493 WASHINGTON AVE  
CARLSTADT NJ 07072

BILL TO

FOR SERVICE CALL	BRANCH/MANAGER	DOC. EXP.	SCHEDULED SERVICE WEEK	SCHEDULED TERRITORY	REFERENCE NUMBER
445 353-0700	JAMES ROLLINS	07/28/02	02-31	03	0021302119
CREDIT CODE	PREVIOUS BALANCE	BAL OVER 60 DAYS			
C	2.90	2.90			
BUSINESS TYPE	CHAIN	OUTER COUNTRY	SVC. P/C	PROD. P/C	
09	0000	N0	0491	0001	
LOCATION			TAX EXEMPTION NO		
211801					

SERVICE DATE	SALES REP. NO.	CUSTOMER P.O. NUMBER	CUSTOMER PHONE #	TAX CODE	HANDLING CODE	ASSOC. CODE	SERVICE TAX	C.O.M.S. TAX	PRODUCT TAX
7/30/02	1372		201-434-9190	31-010-1248	PM		.06	.06	.06

DEPT	SERVICE/PRODUCT	SERIAL NUMBER	REMARKS/UNIT PRICE	QUAN	CHARGE	SALES TAX	TOTAL CHARGE	WASTE MIN.	CLEAN SPENT	# OF CONT.	SK DOT	CC	SERVICE TERM	CHANGE SERVICE TERM (WEEKS) (INITIAL)	CHANGE BCK DATE (Y W M)	INV. CODE	PROMO NO.	RELEASE NO.	MSDS GIVEN
1	00011000	51000712		1	428.20	25.69	453.89	0.00	4027	2	941		12						
2	00000001		2.9000										0						
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10																			
11																			
12																			

**ASK ME ABOUT:**  
**Mail-Back Sharps!**  
**Mail-Back Mercury!**  
**More Information? Yes / No**  
**Call your local Safety-Kleen Office**

TOTAL SERVICE/PRODUCTS	428.20	25.69	453.89	0.00	CHECK APPROPRIATE BOXES	MACHINE CONDITION & CLEANLINESS	GOOD	POOR	DECALS IN PLACE AND LEGIBLE	YES	NO	MACHINE PROPERLY GROUNDED	YES	NO
USEPA TRANSPORTER 1 ID NO.	USEPA TRANSPORTER 2 ID NO.	GENERATOR USEPA ID NO.	GENERATOR STATE ID NO.		LAMP ASSEMBLY CONDITION				FUSIBLE LINK INSTALLED			LOCAL PHONE NO. STICKER AFFIXED TO MACHINE		
SC0000075150		CE306							EMERGENCY CLOSING OF LID UNOBSTRUCTED			SPENT SOLVENT MEETS ACCEPTANCE CRITERIA		

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)	12. CONTAINERS NO.	13. TOTAL QUANTITY	14. UNIT WT/VOL	SK DOT NUMBER	CERTIFY THAT MY TOTAL WASTE STREAMS ARE WITHIN ONE OF THE FOLLOWING CATEGORIES:
USED CLEANING COMPOUNDS, N.O.I.H.N. LIQUID NOT USDOT OR USEPA REGULATED AQUEOUS PARTS WASHER SOLUTION 8.3#GAL	2 DM	27	6	941	10 TO 220 LBS/MONTH 19812 INITIALS 220 LBS. TO 2,200 LBS. /MONTH AC012 INITIALS GREATER THAN 2,200 LBS./MONTH INITIALS

DESIGNATED FACILITY NAME AND ADDRESS	SAFETY-KLEEN SYSTEMS, INC. 40 SEABRO NO AMITYVILLE, NY 11701	CERTIFY THAT NO MATERIAL CHANGE HAS OCCURRED EITHER IN THE CHARACTERISTICS OF THE WASTE MATERIAL OR IN THE PROCESS GENERATING THE WASTE MATERIALS	USA/EPA ID NO. NY0000708198 STATE ID NO.
--------------------------------------	--	---	---

PAYMENT INFORMATION	CASH <input type="checkbox"/>	TOTAL RECEIVED	APPLY PAYMENT TO	MANIFEST NO.	I AGREE TO PAY THE ABOVE CHARGES AND TO BE BOUND BY THE TERMS AND CONDITIONS SET FORTH ABOVE AND ON THE REVERSE SIDE OF THIS DOCUMENT. PLEASE CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. THE INDIVIDUAL SIGNING THIS DOCUMENT IS DULY AUTHORIZED TO SIGN AND BIND CUSTOMER TO ITS TERMS. This is to certify that the above named materials are properly classified, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.	TOTAL CHARGE (FROM ABOVE)
	CHECK NUMBER		TODAY'S SERVICE/SALE	LDR MESSAGE		WASTE MIN. (FROM ABOVE)
	INVOICE #	AMOUNT \$	INVOICE #	AMOUNT \$		TOTAL DUE
	PREVIOUS CREDIT CARD NO.					DO NOT WRITE IN THE AREA BELOW
CREDIT CARD NO.		AMEX VISA MC	EXP. DATE	IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)	Print Customer Name	0021302119 0000-0697-20 -1
CUSTOMER REFERENCE INFORMATION					Customer's Authorized Representative	

SERVICE AND SALES ACKNOWLEDGMENT  
PART 1366 (Rev. 1/70)

K52308-R3076

SAFETY-KLEEN SYSTEMS, INC.

RUN DATE: 10/29/02

PAGE: 2

SVC FROM: 01/01/01  
SVC THRU: 09/30/02GENERATOR WASTE REPORT  
CUSTOMER #: 0000069720  
DO NOT USE AS SOLE SOURCE FOR REPORTING PURPOSES  
ONLY WASTE RECEIVED BY S-K IS IN THIS REPORTSELECT ID: 43  
REP EMP NUM:  
SEND/PRT LOC: 211801  
REQ BY: BRN4TOB NACLERIO, DENISE AGENERATOR: 0000069720  
CESQG

COMPONENTS AND CONTROLS

493 WASHINGTON AVE

CARLSTADT

NJ 07072

DESIGNATED FACILITY NAME/ADDRESS

SK LOC/FED EPA ID/STATE EPA ID

FACILITY SUMMARY =

NONE

P

1,643.4000

=====

1,643.4000

0000941 USED CLEANING COMPOUNDS, N. O. I. B. N.

GENERATOR SUMMARY =

NONE

P

1,643.4000

=====

1,643.4000

0000941 USED CLEANING COMPOUNDS, N. O. I. B. N.

GRAND TOTAL =

NONE

P

1,643.4000

=====

1,643.4000

0000941 USED CLEANING COMPOUNDS, N. O. I. B. N.

SVC FROM: 01/01/01  
SVC THRU: 09/30/02

GENERATOR WASTE REPORT  
CUSTOMER #: 0000069720  
DO NOT USE AS SOLE SOURCE FOR REPORTING PURPOSES  
ONLY WASTE RECEIVED BY S-K IS IN THIS REPORT

SELECT ID: 43  
REP EMP NUM:  
SEND/PRT LOC: 211801  
REQ BY: ERN4T08 NACLERIO, DENISE

GENERATOR: 0000069720 COMPONENTS AND CONTROLS 493 WASHINGTON AVE CARLSTADT NJ 07072  
CESQG

DESIGNATED FACILITY NAME/ADDRESS SK LOC/FED EPA ID/STATE EPA ID  
SAFETY-KLEEN SYSTEMS, INC. 2-118-08  
BO SEABRO NYD000708198  
NO AMITYVILLE, NY 11701

SVC DATE	SVC DOC / MANIFEST DDC	TRANSPRTR ID	WSTE CDS	CNT TYP	#OF CNT	U M	QUANTITY	HDL CD	SK-DGT	USDOT SHIPPING DESCRIPTION	MFST CD	SK-TRACI NUMBER
03/16/01	0005906015	SCR000075150	NONE	DM	2	P	207.5000	0000941		USED CLEANING COMPOUNDS, N.O.I.B.N. LIQUID (NOT USDOT OR USEPA REGULATED) AQUEOUS PARTS WASHER SOLUTION (E.3#GAL) ST WST CD: SRC: FRM: G/F SYS: / IL M/W CD: /	DP	
06/06/01	0017679680	SCR000075150	NONE	DM	2	P	249.0000	0000941		USED CLEANING COMPOUNDS, N.O.I.B.N. LIQUID (NOT USDOT OR USEPA REGULATED) AQUEOUS PARTS WASHER SOLUTION (E.3#GAL) ST WST CD: SRC: FRM: G/F SYS: / IL M/W CD: /	DP	
08/29/01	0018519786	SCR000075150	NONE	DM	2	P	232.4000	0000941		USED CLEANING COMPOUNDS, N.O.I.B.N. LIQUID (NOT USDOT OR USEPA REGULATED) AQUEOUS PARTS WASHER SOLUTION (E.3#GAL) ST WST CD: SRC: FRM: G/F SYS: / IL M/W CD: /	DP	
11/21/01	0019309698	SCR000075150	NONE	DM	2	P	249.0000	0000941		USED CLEANING COMPOUNDS, N.O.I.B.N. LIQUID (NOT USDOT OR USEPA REGULATED) AQUEOUS PARTS WASHER SOLUTION (E.3#GAL) ST WST CD: SRC: FRM: G/F SYS: / IL M/W CD: /	DP	
02/18/02	0020005055	SCR000075150	NONE	DM	2	P	265.6000	0000941		USED CLEANING COMPOUNDS, N.O.I.B.N. LIQUID (NOT USDOT OR USEPA REGULATED) AQUEOUS PARTS WASHER SOLUTION (E.3#GAL) ST WST CD: SRC: FRM: G/F SYS: / IL M/W CD: /	DP	
05/06/02	0020687926	SCR000075150	NONE	DM	2	P	215.8000	0000941		USED CLEANING COMPOUNDS, N.O.I.B.N. LIQUID (NOT USDOT OR USEPA REGULATED) AQUEOUS PARTS WASHER SOLUTION (E.3#GAL) ST WST CD: SRC: FRM: G/F SYS: / IL M/W CD: /	DP	
07/30/02	0021302119	SCR000075150	NONE	DM	2	P	224.1000	0000941		USED CLEANING COMPOUNDS, N.O.I.B.N. LIQUID (NOT USDOT OR USEPA REGULATED) AQUEOUS PARTS WASHER SOLUTION (E.3#GAL) ST WST CD: SRC: FRM: G/F SYS: / IL M/W CD: /	DP	